

AMENDMENTS TO THE SPECIFICATION:

Please amend the paragraph beginning at page 1, line 7, as follows:

The present invention relates to a display device including a scanning signal line driving circuit for driving a plurality of scanning signal lines and a data signal line driving circuit for driving a plurality of data signal lines intersecting interesting with the scanning signal lines, the display device being suitably used for such as an active-matrix-type liquid crystal display device.

Please amend the paragraph beginning at page 8, third line from the bottom, as follows:

In order to solve the foregoing problems, a display device according to the present invention includes: a scanning signal line driving circuit for driving scanning signal lines; and a data signal line driving circuit for driving data signal lines intersecting the scanning signal lines, at least one of the scanning signal line driving circuit and the data signal line driving circuit is supplied with at least first and second signals, the first signal being supplied in parallel to a other circuit other than the driving circuit supplied with the first and second signals, the display device further comprising wiring load adjustment section for equalizing wiring load of the second signal which is supplied to the driving circuit, and of wiring load of the first signal which is supplied in parallel to the driving circuit and the other circuit.